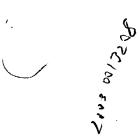
L	Hits	Search Text	DB	Time stamp
Number				
1	1	("5589466").PN.	USPAT;	2003/06/04
			US-PGPUB	12:50
2	152783	mice or mouse	USPAT;	2003/06/04
		• (	US-PGPUB	12:50
3	1	(("5589466").PN.) and (mice or mouse)	USPAT;	2003/06/04
			US-PGPUB	12:54
4	1	((("5589466").PN.) and (mice or mouse))	USPAT;	2003/06/04
	,	and antibod\$3	US-PGPUB	13:00
5	11883	antibod\$3 same production same (mouse or	USPAT;	2003/06/04
		mice)	US-PGPUB	13:01
6	4249	(antibod\$3 same production same (mouse or	USPAT;	2003/06/04
•		mice)) same inject\$	US-PGPUB	13:02
7	2984	((antibod\$3 same production same (mouse	USPAT;	2003/06/04
		or mice)) same inject\$) and immunoassay	US-PGPUB	13:02
8	87	((antibod\$3 same production same (mouse	USPAT;	2003/06/04
		or mice)) same inject\$) same immunoassay	US-PGPUB	13:03
9	32	(((antibod\$3 same production same (mouse	USPAT;	2003/06/04
		or mice)) same inject\$) same immunoassay)	US-PGPUB	13:03
		and igg		



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- AN 1996:595315 CAPLUS
- DN 125:272986
- TI Bias in murine IgG isotype immobilization. Implications for IgG glycoform analysis ELISA procedures
- AU Jones, Richard H. V.; Rademacher, Thomas W.; Williams, Phillip J.
- CS Molecular Medicine Unit, Department of Molecular Pathology, University College London Medical School, Windeyer Building, 46 Cleveland Street, London, W1P 6DB, UK
- SO Journal of Immunological Methods (1996), 197(1-2), 109-120 CODEN: JIMMBG; ISSN: 0022-1759
- PB Elsevier
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